

86.3	17427	58	08-60-144-155-543	08-09-620-442-17124	Sequences 549, APP	1818	21	08-09-620-442-166-585492
86.3	17495	24	08-09-620-442-17124	Sequences 17124, A	641-2	41	08-09-620-442-166-585492	
86.3	18440	24	08-09-620-442-17124	Sequences 448, APP	242	16	08-09-620-442-166-585492	
86.3	18540	28	08-09-620-442-17124	Sequences 29462, A	243	16	08-09-620-442-166-585492	
86.3	18540	41	08-09-815-264-73234	Sequences 78234, A	244	16	08-09-620-442-166-585492	
86.3	18540	24	08-09-815-264-73234	Sequences 51617, A	245	16	08-09-620-442-166-585492	
86.3	18611	24	08-09-620-442-166-543	Sequences 6440, AP	246	16	08-09-620-442-166-585492	
86.3	18611	41	08-09-815-264-73234	Sequences 75498, A	247	16	08-09-620-442-166-585492	
86.3	22114	24	08-09-815-264-73234	Sequences 61098, A	248	16	08-09-620-442-166-585492	
86.3	26143	25	08-09-815-264-73234	Sequences 42392, A	249	16	08-09-620-442-166-585492	
86.3	26143	28	08-09-815-264-73234	Sequences 61576, A	250	16	08-09-620-442-166-585492	
86.3	26143	41	08-09-815-264-73234	Sequences 61576, A	251	16	08-09-620-442-166-585492	
86.3	26523	24	08-09-620-442-166-543	Sequences 59950, A	252	16	08-09-620-442-166-585492	
86.3	28783	34	08-09-620-442-166-543	Sequences 3948, AP	253	16	08-09-620-442-166-585492	
86.3	37345	24	08-09-620-442-166-543	Sequences 1342, AP	254	16	08-09-620-442-166-585492	
86.3	41240	24	08-09-620-442-166-543	Sequences 1594, A	255	16	08-09-620-442-166-585492	
86.3	65399	48	08-09-620-442-166-543	Sequences 26944, A	256	16	08-09-620-442-166-585492	
86.3	65399	28	08-09-620-442-166-543	Sequences 79059, A	257	16	08-09-620-442-166-585492	
86.3	65399	41	08-09-620-442-166-543	Sequences 79059, A	258	16	08-09-620-442-166-585492	
86.3	65375	24	08-09-620-442-166-543	Sequences 51783, A	259	16	08-09-620-442-166-585492	
86.3	65375	31	08-09-620-442-166-543	Sequences 5084, AP	260	16	08-09-620-442-166-585492	
86.3	68356	24	08-09-620-442-166-543	Sequences 63381, A	261	16	08-09-620-442-166-585492	
86.3	69740	28	08-09-620-442-166-543	Sequences 45410, A	262	16	08-09-620-442-166-585492	
86.3	69740	31	08-09-620-442-166-543	Sequences 14275, A	263	16	08-09-620-442-166-585492	
86.3	69740	41	08-09-620-442-166-543	Sequences 116, APP	264	16	08-09-620-442-166-585492	
86.3	69740	28	08-09-620-442-166-543	Sequences 6437, AP	265	16	08-09-620-442-166-585492	
86.3	69740	41	08-09-620-442-166-543	Sequences 6437, AP	266	16	08-09-620-442-166-585492	
86.3	69740	28	08-09-620-442-166-543	Sequences 75304, A	267	16	08-09-620-442-166-585492	
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86.3	69740	28	08-09-620-442-166-543	Sequences 5084, AP	269	16	08-09-620-442-166-585492	
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86.3	69740	41	08-09-620-442-166-543	Sequences 6397, AP	272	16	08-09-620-442-166-585492	
86.3	69740	28	08-09-620-442-166-543	Sequences 80377, A	273	16	08-09-620-442-166-585492	
86.3	69740	31	08-09-620-442-166-543	Sequences 236, APP	274	16	08-09-620-442-166-585492	
86.3	69740	41	08-09-620-442-166-543	Sequences 9705, AP	275	16	08-09-620-442-166-585492	
86.3	69740	28	08-09-620-442-166-543	Sequences 65575, A	276	16	08-09-620-442-166-585492	
86.3	69740	41	08-09-620-442-166-543	Sequences 128, APP	277	16	08-09-620-442-166-585492	
86.3	69740	28	08-09-620-442-166-543	Sequences 157, APP	278	16	08-09-620-442-166-585492	
86.3	69740	41	08-09-620-442-166-543	Sequences 280, APP	279	16	08-09-620-442-166-585492	
86.3	69740	28	08-09-620-442-166-543	Sequences 74888, A	280	16	08-09-620-442-166-585492	
86.3	69740	41	08-09-620-442-166-543	Sequences 498, APP	281	16	08-09-620-442-166-585492	
86.3	69740	28	08-09-620-442-166-543	Sequences 456, APP	282	16	08-09-620-442-166-585492	
86.3	69740	41	08-09-620-442-166-543	Sequences 277, APP	283	16	08-09-620-442-166-585492	
86.3	69740	28	08-09-620-442-166-543	Sequences 30331, A	284	16	08-09-620-442-166-585492	
86.3	69740	41	08-09-620-442-166-543	Sequences 30331, A	285	16	08-09-620-442-166-585492	
86.3	69740	28	08-09-620-442-166-543	Sequences 74888, A	286	16	08-09-620-442-166-585492	
86.3	69740	41	08-09-620-442-166-543	Sequences 498, APP	287	16	08-09-620-442-166-585492	
86.3	69740	28	08-09-620-442-166-543	Sequences 74888, A	288	16	08-09-620-442-166-585492	
86.3	69740	41	08-09-620-442-166-543	Sequences 498, APP	289	16	08-09-620-442-166-585492	
86.3	69740	28	08-09-620-442-166-543	Sequences 1950, AP	290	16	08-09-620-442-166-585492	
86.3	69740	41	08-09-620-442-166-543	Sequences 569, APP	291	16	08-09-620-442-166-585492	
86.3	69740	28	08-09-620-442-166-543	Sequences 569, APP	292	16	08-09-620-442-166-585492	
86.3	69740	41	08-09-620-442-166-543	Sequences 569, APP	293	16	08-09-620-442-166-585492	
86.3	69740	28	08-09-620-442-166-543	Sequences 8532, APP	294	16	08-09-620-442-166-585492	
86.3	69740	41	08-09-620-442-166-543	Sequences 17289, A	295	16	08-09-620-442-166-585492	
86.3	69740	28	08-09-620-442-166-543	Sequences 88139, A	296	16	08-09-620-442-166-585492	
86.3	69740	41	08-09-620-442-166-543	Sequences 88139, A	297	16	08-09-620-442-166-585492	
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86.3	69740	41	08-09-620-442-166-543	Sequences 88139, A	299	16	08-09-620-442-166-585492	
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86.3	69740	41	08-09-620-442-166-543	Sequences 8532, AP	301	16	08-09-620-442-166-585492	
86.3	69740	28	08-09-620-442-166-543	Sequences 121533, A	302	16	08-09-620-442-166-585492	
86.3	69740	41	08-09-620-442-166-543	Sequences 215894, A	303	16	08-09-620-442-166-585492	
86.3	69740	28	08-09-620-442-166-543	Sequences 128120, A	304	16	08-09-620-442-166-585492	
86.3	69740	41	08-09-620-442-166-543	Sequences 215894, A	305	16	08-09-620-442-166-585492	
86.3	69740	28	08-09-620-442-166-543	Sequences 276114, A	306	16	08-09-620-442-166-585492	
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86.3	69740	28	08-09-620-442-166-543	Sequences 64340, AP	310	16	08-09-620-442-166-585492	
86.3	69740	41	08-09-620-442-166-543	Sequences 63751, A	311	16	08-09-620-442-166-585492	
86.3	69740	28	08-09-620-442-166-543	Sequences 37510, A	312	16	08-09-620-442-166-585492	
86.3	69740	41	08-09-620-442-166-543	Sequences 385492,	313	16	08-09-620-442-166-585492	

91.1	16.4	81.1	17.3	80.1	18.2	80.1	19.1	80.1	20.0	80.1	20.9	80.1	21.8	80.1	22.7	80.1	23.6	80.1	24.5	80.1	25.4	80.1	26.3	80.1	27.2	80.1	28.1	80.1	29.0	80.1	29.9	80.1	30.8	80.1	31.7	80.1	32.6	80.1	33.5	80.1	34.4	80.1	35.3	80.1	36.2	80.1	37.1	80.1	38.0	80.1	38.9	80.1	39.8	80.1	40.7	80.1	41.6	80.1	42.5	80.1	43.4	80.1	44.3	80.1	45.2	80.1	46.1	80.1	47.0	80.1	47.9	80.1	48.8	80.1	49.7	80.1	50.6	80.1	51.5	80.1	52.4	80.1	53.3	80.1	54.2	80.1	55.1	80.1	56.0	80.1	56.9	80.1	57.8	80.1	58.7	80.1	59.6	80.1	60.5	80.1	61.4	80.1	62.3	80.1	63.2	80.1	64.1	80.1	65.0	80.1	65.9	80.1	66.8	80.1	67.7	80.1	68.6	80.1	69.5	80.1	70.4	80.1	71.3	80.1	72.2	80.1	73.1	80.1	74.0	80.1	74.9	80.1	75.8	80.1	76.7	80.1	77.6	80.1	78.5	80.1	79.4	80.1	80.3	80.1	81.2	80.1	82.1	80.1	83.0	80.1	83.9	80.1	84.8	80.1	85.7	80.1	86.6	80.1	87.5	80.1	88.4	80.1	89.3	80.1	90.2	80.1	91.1	80.1	92.0	80.1	92.9	80.1	93.8	80.1	94.7	80.1	95.6	80.1	96.5	80.1	97.4	80.1	98.3	80.1	99.2	80.1	100.1	80.1	101.0	80.1	101.9	80.1	102.8	80.1	103.7	80.1	104.6	80.1	105.5	80.1	106.4	80.1	107.3	80.1	108.2	80.1	109.1	80.1	110.0	80.1	110.9	80.1	111.8	80.1	112.7	80.1	113.6	80.1	114.5	80.1	115.4	80.1	116.3	80.1	117.2	80.1	118.1	80.1	119.0	80.1	119.9	80.1	120.8	80.1	121.7	80.1	122.6	80.1	123.5	80.1	124.4	80.1	125.3	80.1	126.2	80.1	127.1	80.1	128.0	80.1	128.9	80.1	129.8	80.1	130.7	80.1	131.6	80.1	132.5	80.1	133.4	80.1	134.3	80.1	135.2	80.1	136.1	80.1	137.0	80.1	137.9	80.1	138.8	80.1	139.7	80.1	140.6	80.1	141.5	80.1	142.4	80.1	143.3	80.1	144.2	80.1	145.1	80.1	146.0	80.1	146.9	80.1	147.8	80.1	148.7	80.1	149.6	80.1	150.5	80.1	151.4	80.1	152.3	80.1	153.2	80.1	154.1	80.1	155.0	80.1	155.9	80.1	156.8	80.1	157.7	80.1	158.6	80.1	159.5	80.1	160.4	80.1	161.3	80.1	162.2	80.1	163.1	80.1	164.0	80.1	164.9	80.1	165.8	80.1	166.7	80.1	167.6	80.1	168.5	80.1	169.4	80.1	170.3	80.1	171.2	80.1	172.1	80.1	173.0	80.1	173.9	80.1	174.8	80.1	175.7	80.1	176.6	80.1	177.5	80.1	178.4	80.1	179.3	80.1	180.2	80.1	181.1	80.1	182.0	80.1	182.9	80.1	183.8	80.1	184.7	80.1	185.6	80.1	186.5	80.1	187.4	80.1	188.3	80.1	189.2	80.1	190.1	80.1	191.0	80.1	191.9	80.1	192.8	80.1	193.7	80.1	194.6	80.1	195.5	80.1	196.4	80.1	197.3	80.1	198.2	80.1	199.1	80.1	200.0	80.1	200.9	80.1	201.8	80.1	202.7	80.1	203.6	80.1	204.5	80.1	205.4	80.1	206.3	80.1	207.2	80.1	208.1	80.1	209.0	80.1	210.9	80.1	211.8	80.1	212.7	80.1	213.6	80.1	214.5	80.1	215.4	80.1	216.3	80.1	217.2	80.1	218.1	80.1	219.0	80.1	220.9	80.1	221.8	80.1	222.7	80.1	223.6	80.1	224.5	80.1	225.4	80.1	226.3	80.1	227.2	80.1	228.1	80.1	229.0	80.1	230.9	80.1	231.8	80.1	232.7	80.1	233.6	80.1	234.5	80.1	235.4	80.1	236.3	80.1	237.2	80.1	238.1	80.1	239.0	80.1	240.9	80.1	241.8	80.1	242.7	80.1	243.6	80.1	244.5	80.1	245.4	80.1	246.3	80.1	247.2	80.1	248.1	80.1	249.0	80.1	250.9	80.1	251.8	80.1	252.7	80.1	253.6	80.1	254.5	80.1	255.4	80.1	256.3	80.1	257.2	80.1	258.1	80.1	259.0	80.1	260.9	80.1	261.8	80.1	262.7	80.1	263.6	80.1	264.5	80.1	265.4	80.1	266.3	80.1	267.2	80.1	268.1	80.1	269.0	80.1	270.9	80.1	271.8	80.1	272.7	80.1	273.6	80.1	274.5	80.1	275.4	80.1	276.3	80.1	277.2	80.1	278.1	80.1	279.0	80.1	280.9	80.1	281.8	80.1	282.7	80.1	283.6	80.1	284.5	80.1	285.4	80.1	286.3	80.1	287.2	80.1	288.1	80.1	289.0	80.1	290.9	80.1	291.8	80.1	292.7	80.1	293.6	80.1	294.5	80.1	295.4	80.1	296.3	80.1	297.2	80.1	298.1	80.1	299.0	80.1	300.9	80.1	301.8	80.1	302.7	80.1	303.6	80.1	304.5	80.1	305.4	80.1	306.3	80.1	307.2	80.1	308.1	80.1	309.0	80.1	310.9	80.1	311.8	80.1	312.7	80.1	313.6	80.1	314.5	80.1	315.4	80.1	316.3	80.1	317.2	80.1	318.1	80.1	319.0	80.1	320.9	80.1	321.8	80.1	322.7	80.1	323.6	80.1	324.5	80.1	325.4	80.1	326.3	80.1	327.2	80.1	328.1	80.1	329.0	80.1	330.9	80.1	331.8	80.1	332.7	80.1	333.6	80.1	334.5	80.1	335.4	80.1	336.3	80.1	337.2	80.1	338.1	80.1	339.0	80.1	340.9	80.1	341.8	80.1	342.7	80.1	343.6	80.1	344.5	80.1	345.4	80.1	346.3	80.1	347.2	80.1	348.1	80.1	349.0	80.1	350.9	80.1	351.8	80.1	352.7	80.1	353.6	80.1	354.5	80.1	355.4	80.1	356.3	80.1	357.2	80.1	358.1	80.1	359.0	80.1	360.9	80.1	361.8	80.1	362.7	80.1	363.6	80.1	364.5	80.1	365.4	80.1	366.3	80.1	367.2	80.1	368.1	80.1	369.0	80.1	370.9	80.1	371.8	80.1	372.7	80.1	373.6	80.1	374.5	80.1	375.4	80.1	376.3	80.1	377.2	80.1	378.1	80.1	379.0	80.1	380.9	80.1	381.8	80.1	382.7	80.1	383.6	80.1	384.5	80.1	385.4	80.1	386.3	80.1	387.2	80.1	388.1	80.1	389.0	80.1	390.9	80.1	391.8	80.1	392.7	80.1	393.6	80.1	394.5	80.1	395.4	80.1	396.3	80.1	397.2	80.1	398.1	80.1	399.0	80.1	400.9	80.1	401.8	80.1	402.7	80.1	403.6	80.1	404.5	80.1	405.4	80.1	406.3	80.1	407.2	80.1	408.1	80.1	409.0	80.1	410.9	80.1	411.8	80.1	412.7	80.1	413.6	80.1	414.5	80.1	415.4	80.1	416.3	80.1	417.2	80.1	418.1	80.1	419.0	80.1	420.9	80.1	421.8	80.1	422.7	80.1	423.6	80.1	424.5	80.1	425.4	80.1	426.3	80.1	427.2	80.1	428.1	80.1	429.0	80.1	430.9	80.1	431.8	80.1	432.7	80.1	433.6	80.1	434.5	80.1	435.4	80.1	436.3	80.1	437.2	80.1	438.1	80.1	439.0	80.1	440.9	80.1	441.8	80.1	442.7	80.1	443.6	80.1	444.5	80.1	445.4	80.1	446.3	80.1	447.2	80.1	448.1	80.1	449.0	80.1	450.9	80.1	451.8	80.1	452.7	80.1	453.6	80.1	454.5	80.1	455.4	80.1	456.3	80.1	457.2	80.1	458.1	80.1	459.0	80.1	460.9	80.1	461.8	80.1	462.7	80.1	463.6	80.1	464.5	80.1	465.4	80.1	466.3	80.1	467.2	80.1	468.1	80.1	469.0	80.1	470.9	80.1	471.8	80.1	472.7	80.1	473.6	80.1	474.5	80.1	475.4	80.1	476.3	80.1	477.2	80.1	478.1	80.1	479.0	80.1	480.9	80.1	481.8	80.1	482.7	80.1	483.6	80.1	484.5	80.1	485.4	80.1	486.3	80.1	487.2	80.1	488.1	80.1	489.0	80.1	490.9	80.1	491.8	80.1	492.7	80.1	493.6	80.1	494.5	80.1	495.4	80.1	496.3	80.1	497.2	80.1	498.1	80.1	499.0	80.1	500.9	80.1	501.8	80.1	502.7	80.1	503.6	80.1	504.5	80.1	505.4	80.1	506.3	80.1	507.2	80.1	508.1	80.1	509.0	80.1	510.9	80.1	511.8	80.1	512.7	80.1	513.6	80.1	514.5	80.1	515.4	80.1	516.3	80.1	517.2	80.1	518.1	80.1	519.0	80.1	520.9	80.1	521.8	80.1	522.7	80.1	523.6	80.1	524.5	80.1	525.4	80.1	526.3	80.1	527.2	80.1	528.1	80.1	529.0	80.1	530.9	80.1	531.8	80.1	532.7	80.1	533.6	80.1	534.5	80.1	535.4	80.1	536.3	80.1	537.2	80.1	538.1	80.1	539.0	80.1	540.9	80.1	541.8	80.1	542.7	80.1	543.6	80.1	544.5	80.1	545.4	80.1	546.3	80.1	547.2	80.1	548.1	80.1	549.0	80.1	550.9	80.1	551.8	80.1	552.7	80.1	553.6	80.1	554.5	80.1	555.4	80.1	556.3	80.1	557.2	80.1	558.1	80.1	559.0	80.1	560.9	80.1	561.8	80.1	562.7	80.1	563.6	80.1	564.5	80.1	565.4	80.1	566.3	80.1	567.2	80.1	568.1	80.1	569.0	80.1	570.9	80.1	571.8	80.1	572.7	80.1	573.6	80.1	574.5	80.1	575.4	80.1	576.3	80.1	577.2	80.1	578.1	80.1	579.0	80.1	580.9	80.1	581.8	80.1	582.7	80.1	583.6	80.1	584.5	80.1	585.4	80.1	586.3	80.1	587.2	80.1	588.1	80.1	589.0	80.1	590.9	

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THE JOURNAL OF CLIMATE, VOL. 16, NO. 10, OCTOBER 2003

THE JOURNAL OF CLIMATE

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— *Allochrysa* *flavipes* (Walker) Kieffer, 1897, p. 111.

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1. *Experiments* 2. *Results* 3. *Discussion* 4. *Conclusion* 5. *References*

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